EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	0	segment$1 same way$1 same search$3 same ("has not" "have not" "not yet") same cache$1	US-PGPUB; USPAT	OR	OFF	2006/09/29 16:10
S2	25	segment$1 same way$1 same search$3 same cache$1	US-PGPUB; USPAT	OR	OFF	2006/09/29 16:13
S3	14	segment$1 same way$1 same search$3 same cache$1 same access$3	US-PGPUB; USPAT	OR	OFF	2006/09/29 16:15
S4	3	(segment$1 way$1) same search$3 same cache$1 same ("has not" "not yet" "never") near3 access$3	US-PGPUB; USPAT	OR	OFF	2006/09/29 16:16
S5	3	(segment$1 way$1) same search$3 same cache$1 same ("has not" "not yet" "never" "are not" "were not") near3 access$3	US-PGPUB; USPAT	OR	OFF	2006/09/29 16:16
S6	9	(segment$1 way$1) same search$3 same cache$1 same ("has not" "not yet" "never" "are not" "were not")	US-PGPUB; USPAT	OR	OFF	2006/09/29 16:17
S7	1	(segment$1 way$1) same search$3 same cache$1 same ("has not" "not yet" "never" "are not" "were not") near3 (accessed used)	US-PGPUB; USPAT	OR	OFF	2006/09/29 16:17
S8	37	(segment$1 way$1) same cache$1 same ("has not" "not yet" "never" "are not" "were not") near3 (accessed used)	US-PGPUB; USPAT	OR	OFF	2006/09/29 16:32
S9	4	segment$1 same way$1 same cache$1 same ("has not" "not yet" "never" "ever" "are not" "were not") near3 (accessed used)	US-PGPUB; USPAT	OR	OFF	2006/09/29 16:18
S10	231	(segment$1 way$1) same cache$1 same (unaccessed unused)	US-PGPUB; USPAT	OR	OFF	2006/09/29 16:32
S11	0	(segment$1 way$1) same cache$1 same search$3 near3 unaccessed	US-PGPUB; USPAT	OR	OFF	2006/09/29 16:33
S12	0	(segment$1 way$1) same cache$1 same search$3 same unaccessed	US-PGPUB; USPAT	OR	OFF	2006/09/29 16:33
S13	21	(segment$1 way$1) same cache$1 same search$3 near5 accessed	US-PGPUB; USPAT	OR	OFF	2006/09/29 16:41
S14	3	"way access" adj (indicat$3 tag$1 header$1)	US-PGPUB; USPAT	OR	OFF	2006/09/29 16:38
S15	17	"way access" near3 (indicat$3 tag$1)	US-PGPUB; USPAT	OR	OFF	2006/09/29 16:39
S16	1	"way access" near3 (indicat$3 tag$1) same search$3 same cache$1	US-PGPUB; USPAT	OR	OFF	2006/09/29 16:39

S17	1	"way access" near3 (indicat$3 tag$1) same search$3	US-PGPUB; USPAT	OR	OFF	2006/09/29 16:39
S18	1	"way access indicator"	US-PGPUB; USPAT	OR	OFF	2006/09/29 16:42
S19	41	"access indicator" same way$1	US-PGPUB; USPAT	OR	OFF	2006/09/29 16:42
S20	1	"access indicator" same way$1 same cache$1	US-PGPUB; USPAT	OR	OFF	2006/09/29 16:42
S21	474	access$3 near2 (indicator$1 tag$1) same way$1 same cache$1	US-PGPUB; USPAT	OR	OFF	2006/09/29 16:43
S22	280	access$3 adj (indicator$1 tag$1) same way$1 same cache$1	US-PGPUB; USPAT	OR	OFF	2006/09/29 16:43
S23	1	access$3 adj (indicator$1 tag$1) same way$1 same segment$1 same cache$1 same search$3	US-PGPUB; USPAT	OR	OFF	2006/09/29 16:43
S24	5	access$3 adj (indicator$1 tag$1) same way$1 same cache$1 same search$3	US-PGPUB; USPAT	OR	OFF	2006/09/29 16:45
S25	0	access$3 same (indicator$1 tag$1) same way$1 same segment$1 same search$3 same idl$3	US-PGPUB; USPAT	OR	OFF	2006/09/29 16:49
S26	8	access$3 same (indicator$1 tag$1) same way$1 same segment$1 same search$3	US-PGPUB; USPAT	OR	OFF	2006/09/29 16:50
S27	0	access$3 same idl$3 same way$1 same segment$1 same search$3	US-PGPUB; USPAT	OR	OFF	2006/09/29 16:50
S28	5	idl$3 same way$1 same segment$1 same search$3	US-PGPUB; USPAT	OR	OFF	2006/09/29 16:51
S29	35	accessed same way$1 same segment$1 same search$3	US-PGPUB; USPAT	OR	OFF	2006/09/29 16:52
S30	35	711/133.ccls. and cache$1 same way$1 same segment$1	US-PGPUB; USPAT	OR	OFF	2006/09/29 16:53
S31	17	711/133.ccls. and cache$1 same way$1 same segment$1 same access$3	US-PGPUB; USPAT	OR	OFF	2006/09/29 16:54
S32	2	711/133.ccls. and cache$1 same way$1 same segment$1 same search$3	US-PGPUB; USPAT	OR	OFF	2006/09/29 16:54
S33	12	"711"/$3.ccls. and cache$1 same way$1 same segment$1 same search$3	US-PGPUB; USPAT	OR	OFF	2006/09/29 16:57
S34	25	cache$1 same way$1 same segment$1 same search$3	US-PGPUB; USPAT	OR	OFF	2006/09/29 16:58
S35	0	cache$1 same way$1 same segment$1 same search$3 same "not" near3 (access$3 used unused)	US-PGPUB; USPAT	OR	OFF	2006/09/29 16:59

S36	0	way$1 same segment$1 same cache$1 and search$3 near3 (way$1 segment$1) same "not" near3 (access$3 used unused)	US-PGPUB; USPAT	OR	OFF	2006/09/29 16:59
S37	23	way$1 same segment$1 same cache$1 and search$3 near3 (way$1 segment$1) same (access$3 used unused)	US-PGPUB; USPAT	OR	OFF	2006/09/29 17:00
S38	57	way$1 same segment$1 same cache$1 and (analyz$3 evaluat$3 search$3) same (way$1 segment$1) same (access$3 used unused) same (indicat$3 tag$1)	US-PGPUB; USPAT	OR	OFF	2006/09/29 17:02
S39	21	way$1 same segment$1 same cache$1 and (analyz$3 evaluat$3 search$3) same way$1 same segment$1 same (access$3 use$1 using) same (indicat$3 tag$1)	US-PGPUB; USPAT	OR	OFF	2006/09/29 17:04
S41	0	(analyz$3 evaluat$3 search$3 determin$5) same way$1 same segment$1 same ("has" "have") near3 (access$3 use$1 using) same (indicat$3 tag$1) same cache$1	US-PGPUB; USPAT	OR	OFF	2006/09/29 17:06
S42	0	(analyz$3 evaluat$3 search$3 determin$5) same way$1 same segment$1 same ("has" "have") near3 (access$3 use$1 using) same cache$1	US-PGPUB; USPAT	OR	OFF	2006/09/29 17:06
S43	119	(analyz$3 evaluat$3 search$3 determin$5) same way$1 same segment$1 same (access$3 use$1 using) same cache$1	US-PGPUB; USPAT	OR	OFF	2006/09/29 17:06
S44	42	(analyz$3 evaluat$3 search$3 determin$5) same way$1 same segment$1 same (access$3 use$1 using) same cache$1 same (indicat$3 tag$1)	US-PGPUB; USPAT	OR	OFF	2006/09/29 17:33
S45	25	(analyz$3 evaluat$3 search$3 determin$5) same way$1 near3 access$3 same segment$1 same cache$1	US-PGPUB; USPAT	OR	OFF	2006/09/29 17:15
S46	54	(analyz$3 evaluat$3 search$3 determin$5) same way$1 near3 access$3 same segment$1	US-PGPUB; USPAT	OR	OFF	2006/09/29 17:16
S47	1	("6560676").PN.	US-PGPUB; USPAT	OR	OFF	2006/09/29 17:18
S48	1	("6694408").PN.	US-PGPUB; USPAT	OR	OFF	2006/09/29 17:21
S49	1	("6542966").PN.	US-PGPUB; USPAT	OR	OFF	2006/09/29 17:25

S50	1	("6687793").PN.	US-PGPUB; USPAT	OR	OFF	2006/09/29 17:25
S51	1	("5497477").PN.	US-PGPUB; USPAT	OR	OFF	2006/09/29 17:29
S52	1	("6594742").PN.	US-PGPUB; USPAT	OR	OFF	2006/09/29 17:29
S53	1	("6490656").PN.	US-PGPUB; USPAT	OR	OFF	2006/09/29 17:30
S54	1	("6438657").PN.	US-PGPUB; USPAT	OR	OFF	2006/09/29 17:30
S55	1	("6134636").PN.	US-PGPUB; USPAT	OR	OFF	2006/09/29 17:30
S56	11	way$1 same segment$1 same access$3 same used near recently same cache$1	US-PGPUB; USPAT	OR	OFF	2006/09/29 17:36
S57	0	set adj associate same cache same segments same ways	US-PGPUB; USPAT	OR	OFF	2006/09/29 17:36
S58	16	set adj associative same cache same segments same ways	US-PGPUB; USPAT	OR	OFF	2006/09/29 17:37
S59	1	associative same cache same segments same ways and search$3 same way$1 same segment$1	US-PGPUB; USPAT	OR	OFF	2006/09/29 17:38
S60	1	associative same cache same segments same ways and search$3 same way$1	US-PGPUB; USPAT	OR	OFF	2006/09/29 17:38
S61	21	associative same cache same segment$1 same way$1 and search$3 same way$1	US-PGPUB; USPAT	OR	OFF	2006/09/29 17:39
S62	74	associative same cache same ways and search$3 same ways	US-PGPUB; USPAT	OR	OFF	2006/09/29 17:40
S63	4	associative same cache same ways and search$3 same access$3 same recent$2 same ways	US-PGPUB; USPAT	OR	OFF	2006/09/29 17:42
S64	1	associative same cache same ways same segments and search$3 same (access$3 recent$2) same way$1 and search$3 same (access$3 recent$2) same segment$1	US-PGPUB; USPAT	OR	OFF	2006/09/29 17:42
S65	2	associative$2 same cache same ways same segments and search$3 same (access$3 recent$2) same (way$1 segment$1)	US-PGPUB; USPAT	OR	OFF	2006/09/29 17:43
S66	20	associative$2 same cache same ways same segments	US-PGPUB; USPAT	OR	OFF	2006/09/29 17:45
S67	132	associative$2 same cache$1 same way$1 same segment$1	US-PGPUB; USPAT	OR	OFF	2006/09/29 17:46

S68	129	associative same cache$1 same way$1 same segment$1	US-PGPUB; USPAT	OR	OFF	2006/09/29 17:46
S69	129	associative same cache same way$1 same segment$1	US-PGPUB; USPAT	OR	OFF	2006/09/29 17:46
S70	29	associative same cache same ways same segment$1	US-PGPUB; USPAT	OR	OFF	2006/09/29 17:46
S71	20	associative same cache same ("n-way" ways) same segments	US-PGPUB; USPAT	OR	OFF	2006/09/29 17:49
S72	29	associative same cache same ("n-way" ways) same segment$1	US-PGPUB; USPAT	OR	OFF	2006/09/29 17:52
S73	1	("5,367,653").PN.	US-PGPUB; USPAT	OR	OFF	2006/09/29 17:50
S74	5	associative same cache same comprised near3 ("n-way" ways)	US-PGPUB; USPAT	OR	OFF	2006/09/29 18:01
S75	50	associative near3 cache and ("n-way" ways) same segments	US-PGPUB; USPAT	OR	OFF	2006/09/29 18:01
S76	20	associative same cache same ("n-way" ways) same segments same set$1	US-PGPUB; USPAT	OR	OFF	2006/09/29 18:08
S77	2	associative same cache same multi-way and segments same ways	US-PGPUB; USPAT	OR	OFF	2006/09/29 18:31
S78	14	next same segment$1 same way$1 same recent$2 same access$3	US-PGPUB; USPAT	OR	OFF	2006/09/29 18:32
S79	6	next same segment$1 same way$1 same (recent$2 access$3) same search$3 same cache	US-PGPUB; USPAT	OR	OFF	2006/09/29 18:44
S80	2	next same sequen$6 same segment$1 same way$1 same (used accessed) same search$3 same cache	US-PGPUB; USPAT	OR	OFF	2006/09/29 18:45
S81	23	next same sequen$6 same segment$1 same way$1 same (used accessed) same search$3	US-PGPUB; USPAT	OR	OFF	2006/09/29 18:45
S82	5	next same sequen$6 same segment$1 same way$1 same (used accessed) same cache	US-PGPUB; USPAT	OR	OFF	2006/09/29 18:46
S83	152	next same sequen$6 same way$1 same (used accessed) same cache	US-PGPUB; USPAT	OR	OFF	2006/09/29 18:46
S85	24	next same sequen$6 same segment$1 same (way$1 entr$3) same (used accessed) same cache	US-PGPUB; USPAT	OR	OFF	2006/09/29 18:48
S87	10	(next sequen$6) same segment$1 same ways same entr$3 same (used accessed) same cache	US-PGPUB; USPAT	OR	OFF	2006/09/29 18:49
S88	9	(next sequen$6) same segment$1 same way$1 same search$3 same cache	US-PGPUB; USPAT	OR	OFF	2006/09/29 19:05

S89	568	(next sequen$6) same segment$1 same (used accessed) same cache	US-PGPUB; USPAT	OR	OFF	2006/09/29 19:06
S90	6	next same sequen$6 same segment$1 same (used accessed) same cache same search$3	US-PGPUB; USPAT	OR	OFF	2006/09/29 19:06
S91	26	next same segment$1 same (used accessed) same cache same search$3	US-PGPUB; USPAT	OR	OFF	2006/09/29 19:08
S92	1	next near3 segment$1 same (used accessed) same cache same search$3 and way$1 near3 search$3	US-PGPUB; USPAT	OR	OFF	2006/09/29 19:09
S93	5	next near3 segment$1 same (used accessed) same cache same search$3	US-PGPUB; USPAT	OR	OFF	2006/09/29 19:09
S94	16	next near3 segment$1 same cache same search$3	US-PGPUB; USPAT	OR	OFF	2006/09/29 19:14
S95	30	next near3 (way$1 segment$1) same cache same search$3	US-PGPUB; USPAT	OR	OFF	2006/09/29 19:17
S96	67	next near3 (way$1 segment$1) same cache same replac$5	US-PGPUB; USPAT	OR	OFF	2006/09/29 19:19
S97	1	next same way$1 same segment$1 same cache same replac$5	US-PGPUB; USPAT	OR	OFF	2006/09/29 19:19
S98	3	next near3 (way$1 segment$1) same cache same replac$5 same search$3	US-PGPUB; USPAT	OR	OFF	2006/10/02 11:07
S99	1	teruyama.in. and cache.ti.	US-PGPUB; USPAT	OR	OFF	2006/10/02 11:18
S100	118	way$1 same search$3 same cache same used same access$3	US-PGPUB; USPAT	OR	OFF	2006/10/02 11:48
S101	12	way$1 same search$3 same cache same used same access$3 and next same (consecutive$2 sequen$6) same way$1	US-PGPUB; USPAT	OR	OFF	2006/10/02 11:50
S102	9	way$1 same search$3 same cache same (used access$3) same next same (consecutive$2 sequen$6) same way$1	US-PGPUB; USPAT	OR	OFF	2006/10/02 11:52
S103	2	way$1 same search$3 same cache same (used access$3) same next near5 (consecutive$2 sequen$6)	US-PGPUB; USPAT	OR	OFF	2006/10/02 11:53
S104	78	way$1 same search$3 same (used access$3) same next near5 (consecutive$2 sequen$6)	US-PGPUB; USPAT	OR	OFF	2006/10/02 11:54
S105	58	way$1 same search$3 same (used access$3) same repeat$3 same sequen$6	US-PGPUB; USPAT	OR	OFF	2006/10/02 11:55
S106	6	way$1 same search$3 same (used access$3) same repeat$3 same cache	US-PGPUB; USPAT	OR	OFF	2006/10/02 11:56

S107	10	way$1 same (set$1 segment$1) same search$3 and search$3 same (used access$3) same repeat$3 same cache	US-PGPUB; USPAT	OR	OFF	2006/10/02 12:20
S108	187	way$1 same (set$1 segment$1) same search$3 same (used access$3) same cache	US-PGPUB; USPAT	OR	OFF	2006/10/02 11:58
S109	18	way$1 same (set$1 segment$1) same search$3 same (used access$3) same cache same sequen$6	US-PGPUB; USPAT	OR	OFF	2006/10/02 11:58
S110	32	way$1 same (set$1 segment$1) same search$3 same (used access$3) same cache same next	US-PGPUB; USPAT	OR	OFF	2006/10/02 12:04
S111	3	way$1 same (set$1 segment$1) same search$3 same (used access$3) same cache same repeat$3	US-PGPUB; USPAT	OR	OFF	2006/10/02 12:05
S112	6	way$1 same search$3 same (used access$3) same cache same repeat$3	US-PGPUB; USPAT	OR	OFF	2006/10/02 12:06
S113	11	way$1 same (search$3 replac$5) same (used access$3) same cache same repeat$3	US-PGPUB; USPAT	OR	OFF	2006/10/02 12:07
S114	45	way$1 same search$3 same replac$5 same (used access$3) same cache	US-PGPUB; USPAT	OR	OFF	2006/10/02 12:11
S115	4	way$1 same (next new repeat$3) near3 search$3 same replac$5 same (used access$3) same cache	US-PGPUB; USPAT	OR	OFF	2006/10/02 12:11
S116	22	way$1 same (next new repeat$3) near3 search$3 same (used access$3) same cache	US-PGPUB; USPAT	OR	OFF	2006/10/02 12:13
S117	41	way$1 same (next new repeat$3) near3 search$3 same cache	US-PGPUB; USPAT	OR	OFF	2006/10/02 12:14
S118	10	"way access" same search$3 same cache	US-PGPUB; USPAT	OR	OFF	2006/10/02 12:14
S119	36	way$1 near3 access$3 same search$3 same cache	US-PGPUB; USPAT	OR	OFF	2006/10/02 12:17
S120	2	way$1 near3 access$3 same search$3 near3 (repeat$3 new next another again) same cache	US-PGPUB; USPAT	OR	OFF	2006/10/02 12:18
S121	21	way$1 same access$3 same search$3 near3 (repeat$3 new next another again) same cache	US-PGPUB; USPAT	OR	OFF	2006/10/02 12:18
S122	24	way$1 same (used access$3) same search$3 near3 (repeat$3 new next another again) same cache	US-PGPUB; USPAT	OR	OFF	2006/10/02 12:19
S123	1	way$1 same (used access$3) same search$3 near3 (repeat$3 new next another again) same cache and next same (seqen$6 consecutive$2)	US-PGPUB; USPAT	OR	OFF	2006/10/02 12:20

S12 4	1	way$1 same (used access$3) same search$3 same (repeat$3 new again) same cache and next same (seqen$6 consecutive$2)	US-PGPUB; USPAT	OR	OFF	2006/10/02 12:22
S12 5	15	way$1 same (used access$3) same (repeat$3 new again) same cache same next same (seqen$6 consecutive$2)	US-PGPUB; USPAT	OR	OFF	2006/10/02 12:30
S12 6	0	way$1 same (used access$3) same repeat$3 same cache same next same (seqen$6 consecutive$2)	US-PGPUB; USPAT	OR	OFF	2006/10/02 12:30
S12 7	23	way$1 same (used access$3) same repeat$3 same cache same (next seqen$6 consecutive$2)	US-PGPUB; USPAT	OR	OFF	2006/10/02 13:09
S12 8	76	way$1 same (used access$3) near3 (tag$1 indicator$1) same cache and search$3 same (next seqen$6 consecutive$2)	US-PGPUB; USPAT	OR	OFF	2006/10/02 13:11
S12 9	58	way$1 same (used accessed) near3 (tag$1 indicator$1) same cache and search$3 same (next seqen$6 consecutive$2)	US-PGPUB; USPAT	OR	OFF	2006/10/02 13:11
S13 0	7	way$1 same (used accessed) same (tag$1 indicator$1) same cache and search$3 same next same (seqen$6 consecutive$2)	US-PGPUB; USPAT	OR	OFF	2006/10/02 13:12
S13 1	67	way$1 same (used accessed) same (tag$1 indicator$1) same cache and search$3 same (seqen$6 consecutive$2)	US-PGPUB; USPAT	OR	OFF	2006/10/02 13:12